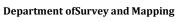
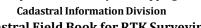


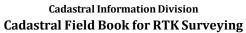
Royal Government of Bhutan National

Land Commission Secretariat





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1. Survey	Information						
Surveyor:							
Plot No:							
Date of Survey:							
Instrument Model	:	Calibration Date	2:				
2. Base S	tation Information						
Base Type (<i>Tick</i>):	CORS/PRS Contro	ol Point					
Receiver Serial No	:						
Stand Type (<i>Tick</i>)	: Tripod 🔲 Bipod 🗀	Antenna Height	(m):				
Coordinates (<i>Tick</i>): National Grid 🔲 Lo	ocal Grid 🗌					
Base Station Coor	dinates:						
Station	Easting (m)	Northing (m)	Elevation (m)	Transaction ID			
3. Rover	Information						
Receiver Serial No	:						
Antenna Height (m):							
	•						
4. Point l	dentifiers						
4. Tollici	uentijiers						
Starting ID.		Ending ID:	COD	E (CDDDV DI DC DOAD OTHERS)			
	g ID:						
starting ID:	arting ID:						

5. Check Points

Section 6.6.1. of the RTK guidelines states that accuracy of base station must be checked by connecting to known points. List the station(s) or marker (s) or any other occupations used to ensure quality of surveying.

	Known Coordinates		Measured Coordinates		Difference	
Point ID	Easting (m)	Northing (m)	Easting (m)	Northing (m)	Easting (m)	Northing (m)

6. Control Provision

Section 7 of the RTK guidelines states that 2 sets of coordinates should be in agreement or better than 2 cm in horizontal and 5 cm in vertical while providing control point by RTK survey.

Fill in the table only if control points are established during the RTK surveying.

Station ID	Coordinates	First set	Second set	Difference	Distance
	Easting (m)				
	Northing(m)				
	Elevation(m)				
	Easting (m)				
	Northing(m)				
	Elevation(m)				
	Easting (m)				
	Northing(m)				
	Elevation(m)				

Note: Horizontal distance= $\sqrt{Difference}$ in Easting² + Difference in Northing²

Surveyor (Signature)